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V2500-A1/A5 SERIES PROPULSION SYSTEMS SERVICE BULLETIN

Printed in Great Britain

This document transmits the Initial Issue of Service Bulletin EV2500-70-0749

Bulletin Initial Issue

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LIST OF EFFECTIVE PAGES

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INFORMATION – ENGINE – TO ANNOUNCE THE AVAILABILITY OF TWO NEW HALF LOCATING PLATES
WHICH ARE USED TO SECURE THE TAI INTER-BULKHEAD SYSTEM TO THE REAR BULKHEAD

1. Planning Information

A. Effectivity

- (1) Airbus A319
 - (a) V2522-A5, V2524-A5, V2527M-A5 Engines.
- (2) Airbus A320
 - (a) V2500-A1 Engines.
 - (b) V2527-A5, V2527E-A5 Engines.
- (3) Airbus A321
 - (a) V2530-A5, V2533-A5 Engines.

B. Reason

To announce the availability of two new Half Locating Plates which are used to secure the TAI Inter-Bulkhead System to the Rear Bulkhead.

C. Compliance

Category Code 7.

Accomplish when the supply of superseded parts has been depleted.

D. Approval

The technical content of this Service Bulletin has been approved under the authority of the EASA Design Organisation Approval No EASA.21J.031.

E. References

- (1) IAE Engineering Change No. 05VN304.
- (2) ATA Locator 71-11-11.

F. General Information

- (1) The material used to manufacture the two existing Half Locating Plates is becoming difficult to source. The two new Half Locating Plates are manufactured from a mechanically similar material that is easily sourced.



(2) Publications affected:

- (a) V2500-A1/A5 Engine Illustrated Parts Catalogs will be revised to include the new Half Locating Plates. See Information section for ATA Locations.

2. Material Information

A. Parts affected by this Service Bulletin:

FIG ITEM NO.	NEW PART NO.	QTY	PART TITLE	MAT	OLD PART NO.	INSTR DISP
71-11-11						
01-100	740-3181 -505	1	..Plate, Half Locating	-	740-3181 -501	(A) (S1)
01-120	740-3181 -507	1	..Plate, Half Locating	-	740-3181 -503	(A) (S1)

B. Instruction/Disposition Codes:

(A) New part is currently available.

(S1) New part is fully and freely interchangeable with the old part.

3. Accomplishment Instructions.

None.